

**IN THE SPECIFICATION:**

Please amend paragraph [0022] as follows:

[0022] ~~FIG. 3A is a cross sectional view and FIG. 3A' are cross sectional views respectively~~ showing a side surface of an organic ELD in accordance with embodiments of the present invention.

Please amend paragraph [0028] as follows:

[0028] FIGs. 3A to 3C are views showing an organic electroluminescence device (ELD) according to an embodiment of the present invention. ~~FIG. 3A is a cross sectional view and FIG. 3A' are cross sectional views respectively~~ showing the organic ELD in accordance with embodiments of the present invention. FIG. 3B is a cross sectional view of a first embodiment in the direction III-III' shown in FIG. 3A and FIG. 3A'. FIG. [[3c]] 3C is cross sectional views of a second embodiment in the direction III-III' shown in FIG. 3A.

Please amend paragraph [0030] as follows:

[0030] The lower and upper substrates 325 and 305 are attached by a seal pattern 310. In addition, a cell gap maintaining structure 330 is located between the lower substrate 325 and the upper substrate 305 to maintain a consistent cell gap in the organic ELD. However, the cell gap maintaining structure 330 does not block the light emitted from the organic light emitting layer. The cell gap maintaining structure 330 provides support between the upper substrate 305 and the lower substrate 325. Therefore, when the upper substrate 305 and the lower substrate 325 are attached, the cell gap maintaining structure 330 prevents the bending of the upper substrate 305 and the lower substrate 325. The cell gap maintaining structure 330 should not be formed to

overlap the desiccant film 315. Overlapping the desiccant film 315 will reduce the function of the desiccant film 315. FIG. 3A' is similar to FIG. 3A except that a passivation layer 320 is formed on an upper part of the lower substrate 325 and the cell gap maintaining structure 330 is formed over the passivation layer. Moreover, as shown in FIG. 3A', a height of the cell gap maintaining structure 330 is lower than the cell gap between the lower and upper substrates 325 and 305.